

Electronic Acknowledgement Receipt

EFS ID:	3357986
Application Number:	10563719
International Application Number:	
Confirmation Number:	1517
Title of Invention:	Fuel cell device capable of outputting a signal representing a residual capacity, method for outputting a signal representing a residual capacity of a fuel cell device, and electronic device capable of detecting a residual capacity of a fuel cell device
First Named Inventor/Applicant Name:	Hideaki Yamamoto
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Attorney Docket Number:	1232-5785
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Application Type:	U.S. National Stage under 35 USC 371

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Submitted with Payment	no
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File Listing:

Document Number	Document Description	File Name	File Size(Bytes) /Message Digest	Multi Part /.zip	Pages (if appl.)
1	Information Disclosure Statement Letter	12325785IDS.pdf	163714 56e5a90d5b36e259893b4b2a03035ea 29eee052e	no	2

Warnings:

Information:

2	Foreign Reference	JP922711.pdf	601248 e4f6eef5e2e1c83ac4f3148a1ede09604 c8b97b1	no	7
Warnings:					
Information:					
3	Foreign Reference	JP2000340242.pdf	601696 f9355853c3ace59fa34356aa2f6134f5ea23a462	no	8
Warnings:					
Information:					
4	Foreign Reference	JP2004241261.pdf	496097 74ec6d1c82a0aea8cd3db88e3642011 7dd4c5976	no	8
Warnings:					
Information:					
5	Foreign Reference	wo02078104.pdf	1279888 ff2d8503053fd19badc8dfa22dfb8eca14 260ce5	no	27
Warnings:					
Information:					
6	Foreign Reference	writopinsearcprt1129.pdf	746551 2de19f9fa4ee7c56b591b99c924a0868 58df90c7	no	9
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